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		<b>Application Number</b>			
		<b>Filing Date</b>			
		<b>First Named Inventor</b>	Dileep Kumar		
		<b>Group Art Unit</b>			
		<b>Examiner Name</b>			
<b>Sheet</b>	2	<b>of</b>	2	<b>Attorney Docket Number</b>	SA-04

<b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>			
<b>Examiner Initials<sup>1</sup></b>	<b>Cite No.<sup>1</sup></b>	<b>Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.</b>	<b>T<sup>2</sup></b>
		Anderson, James P. "Computer Security Threat Monitoring and Surveillance", 15 April 1980	
		Newmann, Peter <a href="http://www.csl.sri.com/users/neumann/neumann.html">http://www.csl.sri.com/users/neumann/neumann.html</a>	
		Denning et al., "Prototype IDIES: A Real-Time Intrusion-Detection Expert System," SRI Project ECU 7508, SRI International, MenloPark,	
		Ilgun et al., State Transition Analysis: A Rule-Based Intrusion Detection Approach, IEEE Transactions on Software Engineering, vol. 21, No. 3, Mar. 1995.	
		Liepins et al., "Anomaly Detection: Purpose and Framework," US DOE Office of Safeguards and Security.	
		Shieh et al., A Pattern-Oriented Intrusion-Detection Model and Its Applications .COPYRGT. 1991 IEEE.	
		Common Vulnerabilities and Exposures (CVE), <a href="http://www.cve.mitre.org">http://www.cve.mitre.org</a>	
		Vulnerability Statistics, <a href="http://icat.nist.gov/icat.cfm?function=statistics">http://icat.nist.gov/icat.cfm?function=statistics</a>	
		Debar, et al., "Towards a Taxonomy of Intrusion-Detection Systems," Computers Networks 31 (1999), 805-822.	
		Lunt, "A Survey of Intrusion Detection Techniques," Computers & Security, 12 (1993) 405-418.	
		Veldman, Frans, "Heuristic Anti-Virus Technology", Proceedings of the International Virus Protection and Information Security Conference, Apr. 1, 1994.	

<b>Examiner Signature</b>		<b>Date Considered</b>	
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